S4370 Syntron Silicon Rectifier Data Book 1971
S437-06 Harwin 2.8m Blade Vertical Tab, 0.8mm thick, reeled, tin/lead
S438-06 Harwin 1.5mm Blade Vertical Tab, 0.8mm thick, reeled, tin/lead
S4380 ABB Group Power Semiconductor Data Book 1976
S437-46 Harwin 2.8mm Blade Vertical Tab, 0.8mm thick, reeled, tin
S4380TS Microsemi Corporation Standard Rectifier (trr more than 500ns)
S438-46 Harwin 1.5mm Blade Vertical Tab, 0.8mm thick, reeled, tin
S4-38R-T Panduit Corp. Ring Tongue Terminal: 4: 38.1: 15.74: Tin
S439IE Sensitron Semiconductor Single Phase High Speed Bridge Rectifier
S4390 Syntron Silicon Rectifier Data Book 1971
S439DA Sensitron Semiconductor Single Phase High Speed Bridge Rectifier
S43C0403 Sensitron Semiconductor DIODE TVS SINGLE BI-DIR 3.3V 300W 4SOT-143 T/R
S43C0403-G Sensitron Semiconductor DIODE TVS SINGLE BI-DIR 3.3V 300W 4SOT-143
S43C0405-G Sensitron Semiconductor DIODE TVS SINGLE BI-DIR 5V 300W 4SOT-143
S43C0412 Sensitron Semiconductor DIODE TVS SINGLE BI-DIR 12V 300W 4SOT-143 T/R
S43C0412-G Sensitron Semiconductor DIODE TVS SINGLE BI-DIR 12V 300W 4SOT-143
S43C0415 Sensitron Semiconductor DIODE TVS SINGLE BI-DIR 15V 300W 4SOT-143 T/R
S43C0415-G Sensitron Semiconductor DIODE TVS SINGLE BI-DIR 15V 300W 4SOT-143
S43LC0403 Sensitron Semiconductor DIODE TVS SINGLE UNI-DIR 3.3V 500W 4SOT-143 T/R
S43LC0403-G Sensitron Semiconductor DIODE TVS SINGLE UNI-DIR 3.3V 500W 4SOT-143
S43LC0405 Sensitron Semiconductor DIODE TVS SINGLE UNI-DIR 5V 500W 4SOT-143 T/R
S43LC0405-G Sensitron Semiconductor DIODE TVS SINGLE UNI-DIR 5V 500W 4SOT-143
S43LC0412 Sensitron Semiconductor DIODE TVS SINGLE UNI-DIR 12V 500W 4SOT-143 T/R
S43LC0415 Sensitron Semiconductor DIODE TVS SINGLE UNI-DIR 15V 500W 4SOT-143 T/R
S43LC0415-G Sensitron Semiconductor DIODE TVS SINGLE UNI-DIR 15V 500W 4SOT-143
S43LC0424 Sensitron Semiconductor DIODE TVS SINGLE UNI-DIR 24V 500W 4SOT-143 T/R
S43LC0424-G Sensitron Semiconductor DIODE TVS SINGLE UNI-DIR 24V 500W 4SOT-143
S43LCC0403 Sensitron Semiconductor DIODE TVS SINGLE BI-DIR 3.3V 500W 4SOT-143 T/R
S43LCC0405 Sensitron Semiconductor DIODE TVS SINGLE BI-DIR 5V 500W 4SOT-143 T/R
S43LCC0405-G Sensitron Semiconductor DIODE TVS SINGLE BI-DIR 5V 500W 4SOT-143
S43LCC0412 Sensitron Semiconductor DIODE TVS SINGLE BI-DIR 12V 500W 4SOT-143 T/R
S43LCC0412-G Sensitron Semiconductor DIODE TVS SINGLE BI-DIR 12V 500W 4SOT-143
S43LCC0415 Sensitron Semiconductor DIODE TVS SINGLE BI-DIR 15V 500W 4SOT-143 T/R
S43-RO NKK Switches SWITCH TOGGLE 4PDT 25A SLDR 5PCS
S43-Series Microsemi Corporation Silicon Power Rectifier
S4-3V SDS Relais Ltd S-Relay - Universal Printed Circuit Board Relay - Mono or Bistable
S440-06 Harwin 2.8mm Blade Vertical Test Point Terminal, 0.8mm thick, reeled, tin/lead
S4401-01 Hamamatsu Corporation Phototransistor - High sensitivity phototransistor
S4402A-66/D Applied Micro Circuits Corporation BiCMOS PLL CLOCK GENERATOR
S4402A-66/TD Applied Micro Circuits Corporation BiCMOS PLL CLOCK GENERATOR
S4402 Hamamatsu Corporation N/A
S4402A-66 Applied Micro Circuits Corporation BiCMOS PLL CLOCK GENERATOR
S4402A-80 Applied Micro Circuits Corporation BiCMOS PLL CLOCK GENERATOR
S4402A-80/TD Applied Micro Circuits Corporation BiCMOS PLL CLOCK GENERATOR
S4402B-66 Applied Micro Circuits Corporation BiCMOS PLL CLOCK GENERATOR
S4402B-80 Applied Micro Circuits Corporation BiCMOS PLL CLOCK GENERATOR
S4402B-66/D Applied Micro Circuits Corporation BiCMOS PLL CLOCK GENERATOR
S4402B-80/D Applied Micro Circuits Corporation BiCMOS PLL CLOCK GENERATOR
S4402B-80/TD Applied Micro Circuits Corporation BiCMOS PLL CLOCK GENERATOR
S4403A-66 Applied Micro Circuits Corporation BiCMOS PLL CLOCK GENERATOR
S4403A-66/D Applied Micro Circuits Corporation BiCMOS PLL CLOCK GENERATOR
S4403A-80 Applied Micro Circuits Corporation BiCMOS PLL CLOCK GENERATOR
S4403A-80/D Applied Micro Circuits Corporation BiCMOS PLL CLOCK GENERATOR
S4403B-66 Applied Micro Circuits Corporation BiCMOS PLL CLOCK GENERATOR
S4403B-80/D Applied Micro Circuits Corporation BiCMOS PLL CLOCK GENERATOR
S4403B-66/TD Applied Micro Circuits Corporation BiCMOS PLL CLOCK GENERATOR
S4404-01 Hamamatsu Photonics Phototransistor
S4403B-80/TD Applied Micro Circuits Corporation BiCMOS PLL CLOCK GENERATOR
S440-46 Harwin 2.8mm Blade Vertical Test Point Terminal, 0.8mm thick, reeled, tin
S4405 Applied Micro Circuits Corporation Bicmos PLL Clock Generators
S4405B-66 Applied Micro Circuits Corporation BiCMOS PECL CLOCK GENERATOR
S4405B-66/TD Applied Micro Circuits Corporation BiCMOS PECL CLOCK GENERATOR
S4405B-80 Applied Micro Circuits Corporation BiCMOS PECL CLOCK GENERATOR
S4405B-66/D Applied Micro Circuits Corporation BiCMOS PECL CLOCK GENERATOR
S4405B-80/D Applied Micro Circuits Corporation BiCMOS PECL CLOCK GENERATOR
S4405B-80/TD Applied Micro Circuits Corporation BiCMOS PECL CLOCK GENERATOR
S4406Q-66 Applied Micro Circuits Corporation 12-OUTPUT BiCMOS PLL CLOCK GENERATOR
S4406 Applied Micro Circuits Corporation Bicmos Pecl Clock Generator
S4406Q-66/D Applied Micro Circuits Corporation 12-OUTPUT BiCMOS PLL CLOCK GENERATOR

S4406Q-66/TD Applied Micro Circuits Corporation 12-OUTPUT BiCMOS PLL CLOCK GENERATOR
S440GA Sensitron Semiconductor Single Phase High Speed Bridge Rectifier
S441DA Sensitron Semiconductor Low Profile 40 Amp Center Tap and Doubler Assemblies
S441IE Sensitron Semiconductor Low Profile 40 Amp Center Tap and Doubler Assemblies
S44231-4B Gould Electronics GmbH Single Chip Codecs with Filters
S44231D Gould Electronics GmbH Single Chip Codecs With Filters
S44231P Gould Electronics GmbH Single Chip Codecs With Filters
S44231C Gould Electronics GmbH Single Chip Codecs With Filters
S44232-4B Gould Electronics GmbH Single Chip Codecs with Filters
S44232C Gould Electronics GmbH Single Chip Codecs With Filters
S44232D Gould Electronics GmbH Single Chip Codecs With Filters
S44232P Gould Electronics GmbH Single Chip Codecs With Filters
S44233 AMI Semiconductor, Inc. Single Chip Codec With Filter
S44233D Gould Electronics GmbH Single Chip Codecs With Filters
S44233P Gould Electronics GmbH Single Chip Codecs With Filters
S44234P Gould Electronics GmbH Single Chip Codecs With Filters
S44235C Gould Electronics GmbH Single Chip Codecs With Filters And PLL
S44233-4B Gould Electronics GmbH Single Chip Codecs with Filters
S44234-4B Gould Electronics GmbH Single Chip Codecs with Filters
S44235D Gould Electronics GmbH Single Chip Codecs With Filters And PLL
S44235P Gould Electronics GmbH Single Chip Codecs With Filters And PLL
S44233C Gould Electronics GmbH Single Chip Codecs With Filters
S44236-8B Gould Electronics GmbH Single Chip Codecs with Filters and PLL
S44234D Gould Electronics GmbH Single Chip Codecs With Filters
S44235-8B Gould Electronics GmbH Single Chip Codecs with Filters and PLL
S44236C Gould Electronics GmbH Single Chip Codecs With Filters And PLL
S44236D Gould Electronics GmbH Single Chip Codecs With Filters And PLL
S44237-8B Gould Electronics GmbH Single Chip Codecs with Filters and PLL
S44237C Gould Electronics GmbH Single Chip Codecs With Filters And PLL
S44237P Gould Electronics GmbH Single Chip Codecs With Filters And PLL
S44238P Gould Electronics GmbH Single Chip Codecs With Filters And PLL
S44236P Gould Electronics GmbH Single Chip Codecs With Filters And PLL
S442DA Sensitron Semiconductor Low Profile 40 Amp Center Tap and Doubler Assemblies
S443DA Sensitron Semiconductor Low Profile 40 Amp Center Tap and Doubler Assemblies
S44237D Gould Electronics GmbH Single Chip Codecs With Filters And PLL
S44234C Gould Electronics GmbH Single Chip Codecs With Filters
S442IE Sensitron Semiconductor Low Profile 40 Amp Center Tap and Doubler Assemblies
S443IE Sensitron Semiconductor Low Profile 40 Amp Center Tap and Doubler Assemblies
S444GA Sensitron Semiconductor Low Profile 40 Amp Center Tap and Doubler Assemblies
S44278 AMI Semiconductor, Inc. u-Law Asynchronous Codec
S446GA Sensitron Semiconductor Low Profile 40 Amp Center Tap and Doubler Assemblies
S445GA Sensitron Semiconductor Low Profile 40 Amp Center Tap and Doubler Assemblies
S447DA Sensitron Semiconductor Low Profile 40 Amp Center Tap and Doubler Assemblies
S447IE Sensitron Semiconductor Low Profile 40 Amp Center Tap and Doubler Assemblies
S448DA Sensitron Semiconductor Center Tap and Doubler Rectifier Assembly
S44238-8B Gould Electronics GmbH Single Chip Codecs with Filters and PLL
S44238C Gould Electronics GmbH Single Chip Codecs With Filters And PLL
S4-48V SDS Relais Ltd S-Relay - Universal Printed Circuit Board Relay - Mono or Bistable
S44238D Gould Electronics GmbH Single Chip Codecs With Filters And PLL
S448IE Sensitron Semiconductor Low Profile 40 Amp Center Tap and Doubler Assemblies
S449DA Sensitron Semiconductor Low Profile 40 Amp Center Tap and Doubler Assemblies
S449IE Sensitron Semiconductor Low Profile 40 Amp Center Tap and Doubler Assemblies
S4-4MB Dataman Dataman S4 Programmer - Device Support List Library
S450-00100-02 Bel Fuse, Inc. Delay Line TAPPED 5TAP 1IN 20NS ABS 100NS MAX
S450-00150-02 Bel Fuse, Inc. Delay Line TAPPED 5TAP 1IN 30NS ABS 150NS MAX
S-450 Bivar, Inc. Stat-O-Gide - Anti-Static Press-In Card Guides
S450-0030-02 Bel Fuse, Inc. 5 TAP LEADING EDGE CONTROL HIGH -SPEED CMOS DELAY MODULES
S450-0060-02 Bel Fuse, Inc. Delay Line TAPPED 5TAP 1IN 12NS ABS 60NS MAX
S450-0070-02 Bel Fuse, Inc. Delay Line TAPPED 5TAP 1IN 14NS ABS 70NS MAX
S450-0075-02 Bel Fuse, Inc. Delay Line TAPPED 5TAP 1IN 15NS ABS 75NS MAX
S450-00125-02 Bel Fuse, Inc. Delay Line TAPPED 5TAP 1IN 25NS ABS 125NS MAX
S450-0080-02 Bel Fuse, Inc. Delay Line TAPPED 5TAP 1IN 16NS ABS 80NS MAX
S450-0025-02 Bel Fuse, Inc. 5 TAP LEADING EDGE CONTROL HIGH -SPEED CMOS DELAY MODULES
S450-0040-02 Bel Fuse, Inc. 5 TAP LEADING EDGE CONTROL HIGH -SPEED CMOS DELAY MODULES
S4503A/TD Applied Micro Circuits Corporation IC PLL CLOCK SYNTHESIZER SNGL 10 TO 300MHZ 5V 28PLCC T/R
S4505S Applied Micro Circuits Corporation RAMBUS COMPATIBLE CLOCK GENERATORS
S450-00200-02 Bel Fuse, Inc. Delay Line TAPPED 5TAP 1IN 40NS ABS 200NS MAX
S450-0050-02 Bel Fuse, Inc. 5 TAP LEADING EDGE CONTROL HIGH -SPEED CMOS DELAY MODULES
S4503A Applied Micro Circuits Corporation BiCMOS CLOCK SYNTHESIZER

S4503A/D Applied Micro Circuits Corporation IC PLL CLOCK SYNTHESIZER SNGL 10 TO 300MHZ 5V 28PLCC
S4505 Applied Micro Circuits Corporation RAMBUS COMPATIBLE CLOCK GENERATORS
S4506S Applied Micro Circuits Corporation RAMBUS COMPATIBLE CLOCK GENERATOR
S4506S/TD Applied Micro Circuits Corporation RAMBUS COMPATIBLE CLOCK GENERATOR
S4506S/D Applied Micro Circuits Corporation RAMBUS COMPATIBLE CLOCK GENERATOR
S4507 Applied Micro Circuits Corporation RAMBUS COMPATIBLE CLOCK GENERATORS
S450-0090-02 Bel Fuse, Inc. Delay Line TAPPED 5TAP 1IN 18NS ABS 90NS MAX
S4506 Applied Micro Circuits Corporation RAMBUS COMPATIBLE CLOCK GENERATORS
S4507F Signetics C-MOS QUAD EXCLUSIVE-OR GATE
S4507S Applied Micro Circuits Corporation RAMBUS COMPATIBLE CLOCK GENERATOR
S4507S/D Applied Micro Circuits Corporation RAMBUS COMPATIBLE CLOCK GENERATOR
S451GA Sensitron Semiconductor Low Profile 40 Amp Center Tap and Doubler Assemblies
S450GA Sensitron Semiconductor Low Profile 40 Amp Center Tap and Doubler Assemblies
S450-0200-02 Bel Fuse, Inc. High Speed 5 Tap Leading Edge Control CMOS Active
S4507S/TD Applied Micro Circuits Corporation RAMBUS COMPATIBLE CLOCK GENERATOR
S4505S/D Applied Micro Circuits Corporation RAMBUS COMPATIBLE CLOCK GENERATOR
S4520 Gould Electronics GmbH 30-VOLT DICHROIC LCD DRIVER
S4505S/TD Applied Micro Circuits Corporation RAMBUS COMPATIBLE CLOCK GENERATORS
S-4520BA Seiko Instruments, Inc. DOT MATRIX LCD DRIVER
S-4520BACA Seiko Instruments, Inc. DOT MATRIX LCD DRIVER
S-4520BACA Seiko Instruments, Inc. DOT MATRIX LCD DRIVER
S-4520BACG Seiko Instruments, Inc. DOT MATRIX LCD DRIVER
S-4520BACG Seiko Instruments, Inc. DOT MATRIX LCD DRIVER
S4520C N/A 30-VOLT DICHROIC LCD DRIVER
S4520A N/A 30-VOLT DICHROIC LCD DRIVER
S4520B N/A 30-VOLT DICHROIC LCD DRIVER
S4520E Gould Electronics GmbH 30-VOLT DICHROIC LCD DRIVER
S4520 Gould Electronics GmbH 30-VOLT DICHROIC LCD DRIVER
S4521 AMI Semiconductor, Inc. 32 Bit Driver
S4521 AMI Semiconductor, Inc. 32 Bit Driver
S-4525BA Seiko Instruments, Inc. DOT MATRIX LCD DRIVER
S4520D Gould Electronics GmbH 30-VOLT DICHROIC LCD DRIVER
S-4525BACA Seiko Instruments, Inc. DOT MATRIX LCD DRIVER
S-80850CNNB-B9Q-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S4507Q Signetics C-MOS QUAD EXCLUSIVE-OR GATE
S4520F Gould Electronics GmbH 30-VOLT DICHROIC LCD DRIVER
S-80850CNNB-B9Z-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S4520G Gould Electronics GmbH 30-VOLT DICHROIC LCD DRIVER
S-80850CNPF-B8ATFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNPF-B8BTFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNPF-B8MTFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNPF-B8NTFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNPF-B8CTFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNPF-B8ZTFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNPF-B8QTFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNPF-B9MTFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNPF-B9NTFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNPF-B9BTFG Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80850CNPF-B9ZTFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNUA-B8A-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNUA-B8C-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNUA-B8Q-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNUA-B9A-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNUA-B8M-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNUA-B8N-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNPF-B9ATFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNPF-B9CTFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNPF-B9QTFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNUA-B9B-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80850CNUA-B9Z-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNY-x Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80851ALMP-EEF Seiko 5.1V 2.0% High-precision voltage detector, CMOS Output Drain(Low)
S-80850CNUA-B8B-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNUA-B8Z-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNUA-B9M-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNUA-B9Q-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80851ALUP-EEF-T2 Seiko Instruments, Inc. Analog IC - Datasheet Reference
S-80850CNUA-B9C-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80850CNUA-B9N-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector

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S-80851ALY Seiko 5.1V 2.0% High-precision voltage detector, CMOS Output Drain(Low)
S-80851ANMP-EJF Seiko 5.1V 2.0% High-precision voltage detector, Nch Open Drain(Low)
S-80851ALUP-EEF Seiko 5.1V 2.0% High-precision voltage detector, CMOS Output Drain(Low)
S-80851ALMP-EEF-T2 Seiko Instruments, Inc. Analog IC - Datasheet Reference
S-80851ANNP-EJF Seiko 5.1V 2.0% High-precision voltage detector, Nch Open Drain(Low)
S-80851ANMP-EJF-T2 Seiko Instruments, Inc. Analog IC - Datasheet Reference
S-80851ANNP-EJF-T2 Epson Company Low-voltage high-precision voltage detector
S-80851ANUP-EJF Seiko 5.1V 2.0% High-precision voltage detector, Nch Open Drain(Low)
S-80851ANUP-EJF-T2 Seiko Instruments, Inc. Analog IC - Datasheet Reference
S-80851ALNP-EEF Seiko 5.1V 2.0% High-precision voltage detector, CMOS Output Drain(Low)
S-80851ALNP-EEF-T2 Epson Company Low-voltage high-precision voltage detector
S-80851ANY Seiko 5.1V 2.0% High-precision voltage detector, Nch Open Drain(Low)
S-80851CLMC-B7C-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80851CLPF-B7CTFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80851CLUA-B7C-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80851CNMC-B9C-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80851CNNB-B9C-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80851CNPF-B9CTFG Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80851CNUA-B9C-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80852ALMP-EEG Seiko 5.2V 2.0% High-precision voltage detector, CMOS Output Drain(Low)
S-80851CNY-x Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80852ALMP-EEG-T2 Seiko Instruments, Inc. Analog IC - Datasheet Reference
S-80852ANNP-EJG Seiko 5.2V 2.0% High-precision voltage detector, Nch Open Drain(Low)
S-80852ANUP-EJG-T2 Seiko Instruments, Inc. SUPER-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80852CLMC-B7D-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80852ANNP-EJG-T2 Epson Company Low-voltage high-precision voltage detector
S-80852ANUP-EJG Seiko 5.2V 2.0% High-precision voltage detector, Nch Open Drain(Low)
S-80852ALNP-EEG Seiko 5.2V 2.0% High-precision voltage detector, CMOS Output Drain(Low)
S-80851CLNB-B7C-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80852ALNP-EEG-T2 Epson Company Low-voltage high-precision voltage detector
S-80852CLPF-B7DTFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80852CNNB-B9D-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80852CNUA-B9D-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80852CNY-x Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80852ALUP-EEG-T2 Seiko Instruments, Inc. Analog IC - Datasheet Reference
S-80852ALUP-EEG Seiko 5.2V 2.0% High-precision voltage detector, CMOS Output Drain(Low)
S-80852CLNB-B7D-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80853ALNP-EEH Seiko 5.3V 2.0% High-precision voltage detector, CMOS Output Drain(Low)
S-80852CLUA-B7D-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80853ALNP-EEH-T2 Epson Company Low-voltage high-precision voltage detector
S-80853CLMC-B7E-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80852CNPF-B9DTFG Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80853CLNB-B7E-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80853ANNP-EJH Seiko 5.3V 2.0% High-precision voltage detector, Nch Open Drain(Low)
S-80853CLPF-B7ETFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80853CLUA-B7E-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80852CNMC-B9D-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80853CNMC-B9E-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80853CNPF-B9ETFG Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80853ANNP-EJH-T2 Epson Company Low-voltage high-precision voltage detector
S-80853ANY Seiko 5.3V 2.0% High-precision voltage detector, Nch Open Drain(Low)
S-80853CNUA-B9E-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80853CNY-x Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80853CNNB-B9E-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80854ALNP-EEJ Seiko 5.4V 2.0% High-precision voltage detector, CMOS Output Drain(Low)
S-80854ALNP-EEJ-T2 Epson Company Low-voltage high-precision voltage detector
S-80854CLNB-B7F-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80854CNY-x Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80854CLPF-B7FTFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80854CLUA-B7F-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80854CNMC-B9F-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80854CNPF-B9FTFG Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80854ANNP-EJJ Seiko 5.4V 2.0% High-precision voltage detector, Nch Open Drain(Low)
S-80855ANNP-EJK Seiko 5.5V 2.0% High-precision voltage detector, Nch Open Drain(Low)
S-80855ALNP-EEK Seiko 5.5V 2.0% High-precision voltage detector, CMOS Output Drain(Low)
S-80855ALUP-EEK Seiko 5.5V 2.0% High-precision voltage detector, CMOS Output Drain(Low)
S-80855ANNP-EJK-T2 Epson Company Low-voltage high-precision voltage detector
S-80854CNUA-B9F-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80854CNNB-B9F-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR

S-80854ANNP-EJJ-T2 Epson Company Low-voltage high-precision voltage detector
S-80854CLMC-B7F-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80855CLNB-B7G-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80855CLMC-B7G-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80855ALUP-EEK-T2 Seiko Instruments, Inc. Analog IC - Datasheet Reference
S-80855CLPF-B7GTFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80855CNNB-B9G-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80855CNPF-B9GTFG Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80855CNUA-B9G-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80856ALNP-EEL Seiko 5.6V 2.0% High-precision voltage detector, CMOS Output Drain(Low)
S-80855CNY-x Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80855ALNP-EEK-T2 Epson Company Low-voltage high-precision voltage detector
S-80856ALNP-EEL-T2 Epson Company Low-voltage high-precision voltage detector
S-80856ANNP-EJL Seiko 5.6V 2.0% High-precision voltage detector, Nch Open Drain(Low)
S-80855CLUA-B7G-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80856ANNP-EJL-T2 Epson Company Low-voltage high-precision voltage detector
S-80855CNMC-B9G-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80856CLMC-B7H-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80856CLNB-B7H-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80856CLUA-B7H-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80856CNMC-B9H-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80856CNNB-B9H-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80856CNPF-B9HTFG Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80856CNY-x Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80857ANNP-EJM Seiko 5.7V 2.0% High-precision voltage detector, Nch Open Drain(Low)
S-80857ANNP-EJM-T2 Epson Company Low-voltage high-precision voltage detector
S-80856CLPF-B7HTFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80857CLMC-B7I-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80857CLNB-B7I-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80857CLPF-B7ITFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80857CLUA-B7I-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80858ALNP-EEN-T2 Epson Company Low-voltage high-precision voltage detector
S-80857CNY-x Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80858ALNP-EEN Seiko 5.8V 2.0% High-precision voltage detector, CMOS Output Drain(Low)
S-80858ANNP-EJN-T2 Epson Company Low-voltage high-precision voltage detector
S-80857CNMC-B9I-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80856CNUA-B9H-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80857CNNB-B9I-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80858CLMC-B7J-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80858CLPF-B7JTFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80858CLUA-B7J-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80858CLNB-B7J-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80858CNMC-B9J-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80858CNPF-B9JTFG Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80858CNUA-B9J-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80857ALNP-EEM-T2 Epson Company Low-voltage high-precision voltage detector
S-80858CNNB-B9J-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80858CNY-x Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80857CNPF-B9ITFG Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80859ALNP-EEP Seiko 5.9V 2.0% High-precision voltage detector, CMOS Output Drain(Low)
S-80857CNUA-B9I-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80859ANNP-EJP-T2 Epson Company Low-voltage high-precision voltage detector
S-80859CNMC-B9K-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80859CNPF-B9KTFG Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80859CNNB-B9K-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80859CNUA-B9K-T2 Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80859ALNP-EEP-T2 Epson Company Low-voltage high-precision voltage detector
S-80859CNY-x Seiko Instruments, Inc. ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80859CLMC-B7K-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80859CLNB-B7K-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80860ALNP-EEQ-T2 Epson Company Low-voltage high-precision voltage detector
S-80860ANNP-EJQ Seiko 6.0V 2.0% High-precision voltage detector, Nch Open Drain(Low)
S-80860CLMC-B8A-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80859CLPF-B7KTFG Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80860ANNP-EJQ-T2 Epson Company Low-voltage high-precision voltage detector
S-80860CLMC-B8M-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80859CLUA-B7K-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector
S-80860ANUP-EJQ Seiko 6.0V 2.0% High-precision voltage detector, Nch Open Drain(Low)
S-80860CLMC-B7L-T2 Seiko Instruments, Inc. Ultra-small Package High-precision Voltage Detector

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S-80860CLMC-B8B-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLMC-B8C-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLMC-B8Q-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLMC-B8Z-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLMC-B9B-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLMC-B8N-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLMC-B9C-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860ANUP-EJQ-T2	Seiko Instruments, Inc.	SUPER-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80860CLMC-B9Q-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLMC-B9M-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLMC-B9N-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLNB-B7L-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLNB-B8C-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLNB-B8A-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLNB-B8M-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLNB-B8N-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLNB-B8Q-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLNB-B9A-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLNB-B8Z-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLNB-B9B-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLMC-B9Z-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLNB-B9C-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLNB-B9M-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLNB-B8B-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLMC-B9A-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLNB-B9N-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLPF-B7LTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLPF-B8NTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLPF-B8QTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLPF-B8MTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLNB-B9Q-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLNB-B9Z-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLPF-B9ATFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLPF-B8ATFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLPF-B8BTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLPF-B9QTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLUA-B7L-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLUA-B8A-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLPF-B8ZTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLPF-B9CTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLPF-B9ZTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLPF-B8CTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLPF-B9BTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLUA-B8B-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLPF-B9MTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLUA-B8C-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLUA-B8M-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLUA-B8N-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLUA-B8Q-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLUA-B8Z-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLUA-B9B-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLPF-B9NTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLUA-B9A-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLUA-B9C-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLUA-B9M-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLUA-B9N-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLUA-B9Q-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CLUA-B9Z-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNMC-B8B-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNMC-B8A-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNMC-B8M-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNMC-B8C-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNMC-B8N-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNMC-B8Z-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNMC-B8Q-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNMC-B9A-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNMC-B9B-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNMC-B9C-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNMC-B9L-T2	Seiko Instruments, Inc.	ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR

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S-80860CNMC-B9M-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNMC-B9Q-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNMC-B9Z-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNNB-B8A-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNNB-B8C-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNNB-B8M-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNNB-B8N-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNNB-B8Z-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNNB-B9N-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNNB-B8Q-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNMC-B9N-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNNB-B9A-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNNB-B9B-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNNB-B9C-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNNB-B9L-T2	Seiko Instruments, Inc.	ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80860CNNB-B9Q-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNPF-B8ATFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNPF-B8BTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNPF-B8CTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNNB-B9Z-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNPF-B8MTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNPF-B8QTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNPF-B8ZTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNPF-B9CTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNPF-B9BTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNPF-B9LTFG	Seiko Instruments, Inc.	ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80860CNPF-B8NTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNPF-B9ZTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNUA-B8A-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNPF-B9MTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNPF-B9NTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNPF-B9QTFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNNB-B9M-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNUA-B8M-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNPF-B9ATFG	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNUA-B8N-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNUA-B8Q-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNNB-B8B-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNUA-B8B-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNUA-B8Z-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNUA-B9B-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNUA-B9A-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNUA-B9N-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNUA-B9C-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNUA-B9L-T2	Seiko Instruments, Inc.	ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80860CNUA-B9Z-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNUA-B9M-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNUA-B9Q-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80860CNY-x	Seiko Instruments, Inc.	ULTRA-SMALL PACKAGE HIGH-PRECISION VOLTAGE DETECTOR
S-80870CLMC-B8A-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80870CLMC-B8B-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80870CLMC-B8C-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80870CLMC-B8N-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80870CLMC-B8M-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80870CLMC-B8Z-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80870CLMC-B9A-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80870CLMC-B9B-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S-80870CLMC-B9C-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S470-1403-23	Bel Fuse, Inc.	Delay Line PASSIVE DELAY LINE 1IN 11NS MAX
S470-1403-21	Bel Fuse, Inc.	Delay Line PASSIVE DELAY LINE 1IN 10NS MAX
S-80860CNUA-B8C-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S470-1403-25	Bel Fuse, Inc.	Delay Line PASSIVE DELAY LINE 1IN 12NS MAX
S470-1403-31	Bel Fuse, Inc.	Delay Line PASSIVE DELAY LINE 1IN 15NS MAX
S-80870CLMC-B8Q-T2	Seiko Instruments, Inc.	Ultra-small Package High-precision Voltage Detector
S470-1403-33	Bel Fuse, Inc.	Delay Line PASSIVE DELAY LINE 1IN 16NS MAX
S470-1403-35	Bel Fuse, Inc.	Delay Line PASSIVE DELAY LINE 1IN 17NS MAX
S470-1403-37	Bel Fuse, Inc.	Delay Line PASSIVE DELAY LINE 1IN 18NS MAX
S470-1403-39	Bel Fuse, Inc.	Delay Line PASSIVE DELAY LINE 1IN 19NS MAX
S470-1403-56	Bel Fuse, Inc.	Delay Line PASSIVE DELAY LINE 1IN 35NS MAX

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S470-1403-51 Bel Fuse, Inc. Delay Line PASSIVE DELAY LINE 1IN 30NS MAX
S470-1403-61 Bel Fuse, Inc. Delay Line PASSIVE DELAY LINE 1IN 40NS MAX
S470-1500-02 Bel Fuse, Inc. HIGH-SPEED 14 PIN SMD PASSIVE DELAY MODULES
S470-1500-03 Bel Fuse, Inc. HIGH-SPEED 14 PIN SMD PASSIVE DELAY MODULES
S470-1500-05 Bel Fuse, Inc. HIGH-SPEED 14 PIN SMD PASSIVE DELAY MODULES
S470-1500-11 Bel Fuse, Inc. Delay Line PASSIVE DELAY LINE 1IN 5NS MAX
S470-1500-09 Bel Fuse, Inc. Delay Line PASSIVE DELAY LINE 1IN 4NS MAX
S470-1500-13 Bel Fuse, Inc. Delay Line PASSIVE DELAY LINE 1IN 6NS MAX
S470-1500-15 Bel Fuse, Inc. Delay Line PASSIVE DELAY LINE 1IN 7NS MAX
S470-1500-17 Bel Fuse, Inc. Delay Line PASSIVE DELAY LINE 1IN 8NS MAX
S470-1500-23 Bel Fuse, Inc. Delay Line PASSIVE DELAY LINE 1IN 11NS MAX
S470-1500-25 Bel Fuse, Inc. Delay Line PASSIVE DELAY LINE 1IN 12NS MAX
S470-1500-27 Bel Fuse, Inc. Delay Line PASSIVE DELAY LINE 1IN 13NS MAX
S470-1500-29 Bel Fuse, Inc. Delay Line PASSIVE DELAY LINE 1IN 14NS MAX
S470-1500-31 Bel Fuse, Inc. Delay Line PASSIVE DELAY LINE 1IN 15NS MAX
S470-1500-37 Bel Fuse, Inc. Delay Line PASSIVE DELAY LINE 1IN 18NS MAX
S470-1500-39 Bel Fuse, Inc. Delay Line PASSIVE DELAY LINE 1IN 19NS MAX
S470-1500-40 Bel Fuse, Inc. Delay Line PASSIVE DELAY LINE 1IN 20NS MAX
S470-1500-46 Bel Fuse, Inc. Delay Line PASSIVE DELAY LINE 1IN 25NS MAX
S470-1500-51 Bel Fuse, Inc. Delay Line PASSIVE DELAY LINE 1IN 30NS MAX
S470-46 Harwin 0.635mm Square Post Terminal, reeled, tin
S4707-01 Hamamatsu Corporation Si PIN photodiode
S470K29U2MY63K5R Vishay Capacitor: 47PF: 440AC 250AC: U2M: 10%: 5: RDL: Bulk
S470K29U2MY6TK5R Vishay Capacitor: 47PF: 440AC 250AC: U2M: 10%: 5: RDL: T/R
S470K29U2MY6UK5R Vishay Capacitor: 47PF: 440AC 250AC: U2M: 10%: 5: RDL: Ammo Pack
S470M890MA Nihon Dempa Kogyo Co., Ltd. Frequency Synthesizer
S4716 American Megatrends, Inc. 16,384 Bit (2048 x 8) UV Erasable VMOS EPROM
S471K29Y5PY63K5R Vishay Capacitor: 470PF: 440AC 250AC: Y5P: 10%: 5: RDL: Bulk
S471K29Y5PY6TK5R Vishay Capacitor: 470PF: 440AC 250AC: Y5P: 10%: 5: RDL: T/R
S472M47Y5UY63K5R Vishay Capacitor: 4.7nF: 440AC 250AC: Y5U: 20%: 5: RDL: Bulk
S472M47Y5UY6TK5R Vishay Capacitor: 4.7nF: 440AC 250AC: Y5U: 20%: 5: RDL: T/R
S472M47Y5UY6UK5R Vishay Capacitor: 4.7nF: 440AC 250AC: Y5U: 20%: 5: RDL: Ammo Pack
S472Z43Y5VY63K5R Vishay Capacitor: 4.7nF: 440AC 250AC: Y5V: -20% to 80%: 5: RDL: Bulk
S473-0005-06 Bel Fuse, Inc. 1 TAP LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S473-0005-A3 Bel Fuse, Inc. TRIPLE LINE LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S473-0007-06 Bel Fuse, Inc. 1 TAP LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S473-0007-A3 Bel Fuse, Inc. TRIPLE LINE LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S473-0010-06 Bel Fuse, Inc. 1 TAP LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S473-0010-A3 Bel Fuse, Inc. TRIPLE LINE LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S473-0012-A3 Bel Fuse, Inc. TRIPLE LINE LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S473-0015-06 Bel Fuse, Inc. 1 TAP LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S473-0025-02 Bel Fuse, Inc. 5 TAP LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S473-0030-02 Bel Fuse, Inc. 5 TAP LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S473-0035-02 Bel Fuse, Inc. 5 TAP LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S473-0040-02 Bel Fuse, Inc. 5 TAP LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S473-02 Bel Fuse, Inc. Low Voltage 5 Tap Leading Edge Control CMOS Active
S477-0005-A3 Bel Fuse, Inc. TRIPLE LINE LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S477-0010-06 Bel Fuse, Inc. 1 TAP LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S477-0010-A3 Bel Fuse, Inc. TRIPLE LINE LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S477-0015-A3 Bel Fuse, Inc. TRIPLE LINE LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S477-0020-06 Bel Fuse, Inc. 1 TAP LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S477-0020-A3 Bel Fuse, Inc. TRIPLE LINE LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S477-0025-02 Bel Fuse, Inc. 5 TAP LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S477-0025-10 Bel Fuse, Inc. 10 TAP LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S477-0030-02 Bel Fuse, Inc. 5 TAP LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S477-0030-10 Bel Fuse, Inc. 10 TAP LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S477-0030-06 Bel Fuse, Inc. 1 TAP LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S477-0040-02 Bel Fuse, Inc. 5 TAP LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S477-0040-10 Bel Fuse, Inc. 10 TAP LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S477-0050-02 Bel Fuse, Inc. 5 TAP LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S477-0040-06 Bel Fuse, Inc. 1 TAP LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S477-0050-10 Bel Fuse, Inc. 10 TAP LEADING EDGE CONTROL LOW VOLTAGE DELAY MODULES
S477-0080-02 Bel Fuse, Inc. Low Voltage 5 Tap Leading Edge Control CMOS Active
S4797-01 Hamamatsu Photonics Si photodiode
S479T Telefunken Electronic Silicon PNP RF Transistor
S4801CBI Applied Micro Circuits Corporation Mapper, 2488Mbps, POS/ATM SONET/SDH Mapper
S4801CBI21 Applied Micro Circuits Corporation Mapper, STS-48c POS/ATM SONET Mapper
S4801 Applied Micro Circuits Corporation STS-48C POS/ATM SONET MAPPER
S4801I Signetics FULLY DECODED 256x1 STATIC RANDOM ACCESS MEMORY

S4802CBI12 Applied Micro Circuits Corporation Framer, SONET/SDH STS-48/STM-16 Framer/Pointer Processor, Tape and Reel
S4803TBI20 Applied Micro Circuits Corporation Mapper, STS-48c POS/ATM SONET MAPPER
S4804CBI41 Applied Micro Circuits Corporation Mapper, 2488Mbps, POS/ATM SONET/SDH Mapper
S4804 Applied Micro Circuits Corporation STS-48 POS/ATM SONET Mapper
S4805CBI Applied Micro Circuits Corporation Mapper, SONET/SDH STS-48/STM-16 Framer/Pointer Processor, Tape and Reel
S4805CBI11 Applied Micro Circuits Corporation Mapper, SONET/SDH STS-48/STM-16 Framer/Pointer Processor, Tape and Reel
S4806 Applied Micro Circuits Corporation STS-48/STM-16 SONET/SDH Framer and ATM/POS Mapper
S4806CBI Applied Micro Circuits Corporation Mapper, 2488Mbps, POS/ATM SONET/SDH Mapper
S4802 Applied Micro Circuits Corporation SONET/SDH STS-48/STM-16 Framer/Pointer Processor
S481-46BX Harwin 0.7mm Blade Horizontal Tab, 0.6mm thick, reeled, tin
S481-06BX Harwin 0.7mm Blade Horizontal Tab, 0.6mm thick, reeled, tin/lead
S4811PBI Applied Micro Circuits Corporation Datacom Support Logic, 2.5GHz, 2k channels HDLC controller
S4803 Applied Micro Circuits Corporation STS-48c POS/ATM SONET MAPPER
S4808CBI Applied Micro Circuits Corporation Mapper, STS-48c POS/ATM SONET Mapper, Tape and Reel
S481-46 Harwin 0.7mm Blade Horizontal Tab, 0.6mm thick, reeled, tin
S4803TBI Applied Micro Circuits Corporation Mapper, 2488Mbps, POS/ATM SONET/SDH Mapper
S4815PBI Applied Micro Circuits Corporation Communications, OC-48/12/3 DW/FEC/PM and ASYNC Mapper Device with Strong FEC
S4810 Hamamatsu Corporation N/A
S48-2.23-30-02 Power-One Nominal voltage: 48V, temperature sensor
S4808PBI11 Applied Micro Circuits Corporation Mapper, STS-48c POS/ATM SONET Mapper, Tape and Reel
S481-06 Harwin 0.7mm Blade Horizontal Tab, 0.6mm thick, reeled, tin/lead
S48-2.23-40-02 Power-One Nominal voltage: 48V, temperature sensor
S48-2.27-30-02 Power-One Nominal voltage: 48V, temperature sensor
S48-2.27-35-02 Power-One Nominal voltage: 48V, temperature sensor
S48-2.27-45-02 Power-One Nominal voltage: 48V, temperature sensor
S4825 Hamamatsu Corporation N/A
S4826 Hamamatsu Corporation N/A
S48-2.23-35-02 Power-One Nominal voltage: 48V, temperature sensor
S4850 Applied Micro Circuits Corporation Dual OC-48 SONET/SDH CRU with FEC Rate Support
S485-06 Harwin 4.75mm Blade Bobbin Tab, tin/lead
S48-2.23-45-02 Power-One Nominal voltage: 48V, temperature sensor
S486-06 Harwin 4.75mm Blade Bobbin Tab, tin/lead
S486-46 Harwin 4.75mm Blade Bobbin Tab, tin
S485-46 Harwin 4.75mm Blade Bobbin Tab, tin
S486 Unisonic Technologies Co., Ltd. DUAL 100mW AUDIO POWER AMPLIFIER WITH STANDBY MODE
S4827 Hamamatsu Corporation N/A
S48A125 Teledyne Relays Single Output Solid State Relay
S48A125-22 Teledyne Technologies, Inc. SSR: AC DC Input Type: 125A Max Output Current: 4000V I/O Isolation
S48A25 Teledyne Relays Single Output Solid State Relay
S48A50-22 Teledyne Technologies, Inc. SSR: AC DC Input Type: 50A Max Output Current: 4000V I/O Isolation
S48A25-22 Teledyne Technologies, Inc. Single Output to 125A 660 Vac AC/DC Control
S48A50 Teledyne Relays Single Output Solid State Relay
S48A75 Teledyne Relays Single Output Solid State Relay
S48D125 Teledyne Relays Single Output Solid State Relay
S48A75-22 Teledyne Technologies, Inc. SSR: AC DC Input Type: 75A Max Output Current: 4000V I/O Isolation
S48A95 Teledyne Relays Single Output Solid State Relay
S48D125-22 Teledyne Relays Single Output Solid State Relay
S48D25 Teledyne Relays Single Output Solid State Relay
S48D25-22 Teledyne Relays Single Output Solid State Relay
S48D50-22 Teledyne Relays Single Output Solid State Relay
S48D75 Teledyne Relays Single Output Solid State Relay
S48D75-22 Teledyne Technologies, Inc. SSR: AC DC Input Type: 75A Max Output Current: 4000V I/O Isolation
S48D95 Teledyne Relays Single Output Solid State Relay
S48F12 Lien Engineering AC to DC Power Supply, Open Frame, 12V Output
S48F15 Lien Engineering AC to DC Power Supply, Open Frame, 15V Output
S48D95-22 Teledyne Technologies, Inc. SSR: AC DC Input Type: 95A Max Output Current: 4000V I/O Isolation
S48F5 Lien Engineering AC to DC Power Supply, Open Frame, 5V Output
S48F5N5 Lien Engineering AC to DC Power Supply, Open Frame, 5V / -5V Output
S48F5P12 Lien Engineering AC to DC Power Supply, Open Frame, 5V / 12V Output
S4828 Hamamatsu Corporation N/A
S48P12 Lien Engineering AC to DC Power Supply, Open Frame, 12V Output
S48P15 Lien Engineering AC to DC Power Supply, Open Frame, 15V Output
S48D50 Teledyne Relays Single Output Solid State Relay
S48P5 Lien Engineering AC to DC Power Supply, Open Frame, 5V Output
S48P5N5 Lien Engineering AC to DC Power Supply, Open Frame, 5V / -5V Output
S48P5P12 Lien Engineering AC to DC Power Supply, Open Frame, 5V / 12V Output
S48R125 Teledyne Relays Single Output Solid State Relay
S48R25 Teledyne Relays Single Output Solid State Relay
S48R25-22 Teledyne Technologies, Inc. SSR: AC DC Input Type: 25A Max Output Current: 4000V I/O Isolation

S48R125-22 Teledyne Technologies, Inc. SSR: AC DC Input Type: 125A Max Output Current: 4000V I/O Isolation
S48R50 Teledyne Relays Single Output Solid State Relay
S48R75 Teledyne Relays Single Output Solid State Relay
S48R95 Teledyne Relays Single Output Solid State Relay
S48SA1R512NRFA Delta Electronics, Inc. Delphi Series S48SA, 33W Family DC/DC Power Modules: 48V in, 1.2V/12A out
S48SA1R812NRFA Delta Electronics, Inc. Delphi Series S48SA, 33W Family DC/DC Power Modules: 48V in, 1.2V/12A out
S48SA2R510NRFA Delta Electronics, Inc. Delphi Series S48SA, 33W Family DC/DC Power Modules: 48V in, 1.2V/12A out
S48SP05007NRFA Delta Electronics, Inc. Delphi Series S48SP, 35W 1x1 Brick DC/DC Power Modules: 48V in, 3.3V/10A out
S48SP12003NRFA Delta Electronics, Inc. Delphi Series S48SP, 35W 1x1 Brick DC/DC Power Modules: 48V in, 3.3V/10A out
S48SP3R310 Delta Electronics, Inc. Delphi Series S48SP, 35W 1x1 Brick DC/DC Power Modules: 48V in, 3.3V/10A out
S48SA1R212NRFA Delta Electronics, Inc. Delphi Series S48SA, 33W Family DC/DC Power Modules: 48V in, 1.2V/12A out
S490-06 Harwin 4.75mm Blade Horizontal Tab, tin/lead
S4924-101K API Electronics, Inc. Shielded Surface Mount Inductors
S493-0005-A3 Bel Fuse, Inc. TRIPLE LINE LEADING EDGE CONTROL PRECISE DELAY MODULES
S4924 API Electronics, Inc. Shielded Surface Mount Inductors
S4924-121K API Electronics, Inc. Shielded Surface Mount Inductors
S493-0007-A3 Bel Fuse, Inc. TRIPLE LINE LEADING EDGE CONTROL PRECISE DELAY MODULES
S493-0007-06 Bel Fuse, Inc. Delay Line TAPPED 1TAP 7NS MAX
S493-0015-A3 Bel Fuse, Inc. Delay Line MULT 1IN 15NS MAX
S493-0020-06 Bel Fuse, Inc. Delay Line TAPPED 1TAP 20NS MAX
S490-46 Harwin 4.75mm Blade Horizontal Tab, tin
S493-0010-06 Bel Fuse, Inc. Delay Line TAPPED 1TAP 10NS MAX
S48SP3R310NRFA Delta Electronics, Inc. Delphi Series S48SP, 35W 1x1 Brick DC/DC Power Modules: 48V in, 3.3V/10A out
S493-0017-A3 Bel Fuse, Inc. Delay Line MULT 1IN 17NS MAX
S493-0020-A3 Bel Fuse, Inc. Delay Line MULT 1IN 20NS MAX
S493-0025-02 Bel Fuse, Inc. 5 TAP LEADING EDGE CONTROL PRECISE DELAY MODULES
S493-0030-06 Bel Fuse, Inc. Delay Line TAPPED 1TAP 30NS MAX
S493-0010-A3 Bel Fuse, Inc. TRIPLE LINE LEADING EDGE CONTROL PRECISE DELAY MODULES
S493-0030-A3 Bel Fuse, Inc. Delay Line MULT 1IN 30NS MAX
S493-0005-06 Bel Fuse, Inc. 1 TAP LEADING EDGE CONTROL PRECISE DELAY MODULES
S493-0030-02 Bel Fuse, Inc. 5 TAP LEADING EDGE CONTROL PRECISE DELAY MODULES
S493-0035-02 Bel Fuse, Inc. 5 TAP LEADING EDGE CONTROL PRECISE DELAY MODULES
S493-0012-A3 Bel Fuse, Inc. TRIPLE LINE LEADING EDGE CONTROL PRECISE DELAY MODULES
S493-0035-06 Bel Fuse, Inc. Delay Line TAPPED 1TAP 35NS MAX
S493-0040-02 Bel Fuse, Inc. 5 TAP LEADING EDGE CONTROL PRECISE DELAY MODULES
S493-0045-02 Bel Fuse, Inc. Delay Line TAPPED 5TAP 9NS ABS 45NS MAX
S493-0025-06 Bel Fuse, Inc. Delay Line TAPPED 1TAP 25NS MAX
S493-0045-A3 Bel Fuse, Inc. Delay Line MULT 1IN 45NS MAX
S493-0050-02 Bel Fuse, Inc. Delay Line TAPPED 5TAP 10NS ABS 50NS MAX
S493-0050-06 Bel Fuse, Inc. Delay Line TAPPED 1TAP 50NS MAX
S493-0060-02 Bel Fuse, Inc. Delay Line TAPPED 5TAP 12NS ABS 60NS MAX
S493-0035-A3 Bel Fuse, Inc. Delay Line MULT 1IN 35NS MAX
S493-0070-02 Bel Fuse, Inc. Delay Line TAPPED 5TAP 14NS ABS 70NS MAX
S493-0075-06 Bel Fuse, Inc. Delay Line TAPPED 1TAP 75NS MAX
S493-0080-02 Bel Fuse, Inc. Delay Line TAPPED 5TAP 16NS ABS 80NS MAX
S493-0090-02 Bel Fuse, Inc. Delay Line TAPPED 5TAP 18NS ABS 90NS MAX
S493-0045-06 Bel Fuse, Inc. Delay Line TAPPED 1TAP 45NS MAX
S493-0040-A3 Bel Fuse, Inc. Delay Line MULT 1IN 40NS MAX
S493-0100-02 Bel Fuse, Inc. Delay Line TAPPED 5TAP 20NS ABS 100NS MAX
S493-0125-02 Bel Fuse, Inc. Delay Line TAPPED 5TAP 25NS ABS 125NS MAX
S493-0150-02 Bel Fuse, Inc. Delay Line TAPPED 5TAP 30NS ABS 150NS MAX
S4936 Bothhand Enterprise, Inc. T1/CEPT/ISDN-PRI TRANSFORMER
S4931 Bothhand Enterprise, Inc. T1/CEPT/ISDN-PRI TRANSFORMER
S4934 Bothhand Enterprise, Inc. T1/CEPT/ISDN-PRI TRANSFORMER
S4933 Bothhand Enterprise, Inc. T1/CEPT/ISDN-PRI TRANSFORMER
S4937A Bothhand Enterprise, Inc. ISDN T1/E1 TRANSFORMER
S4940 Bothhand Enterprise, Inc. T1/CEPT/ISDN-PRI TRANSFORMER
S494 AUK Corp. Pulse Width Modulation
S497-0015-A3 Bel Fuse, Inc. TRIPLE LINE LEADING EDGE CONTROL PRECISE DELAY MODULES
S497-0005-A3 Bel Fuse, Inc. TRIPLE LINE LEADING EDGE CONTROL PRECISE DELAY MODULES
S497-0010-06 Bel Fuse, Inc. 1 TAP LEADING EDGE CONTROL PRECISE DELAY MODULES
S497-0010-A3 Bel Fuse, Inc. TRIPLE LINE LEADING EDGE CONTROL PRECISE DELAY MODULES
S497-0020-06 Bel Fuse, Inc. Delay Line TAPPED 1TAP 20NS MAX
S497-0020-A3 Bel Fuse, Inc. TRIPLE LINE LEADING EDGE CONTROL PRECISE DELAY MODULES
S497-0025-02 Bel Fuse, Inc. 5 TAP LEADING EDGE CONTROL PRECISE DELAY MODULES
S494D Vishay Intertechnology, Inc. Fast Soft Recovery Rectifier
S4951 Bothhand Enterprise, Inc. T1/CEPT/ISDN-PRI TRANSFORMER
S497-0030-02 Bel Fuse, Inc. 5 TAP LEADING EDGE CONTROL PRECISE DELAY MODULES
S497-0030-10 Bel Fuse, Inc. 10 TAP LEADING EDGE CONTROL PRECISE DELAY MODULES

S497-0040-10 Bel Fuse, Inc. 10 TAP LEADING EDGE CONTROL PRECISE DELAY MODULES
S4993B Bothhand Enterprise, Inc. T1/CEPT/ISDN-PRI TRANSFORMER
S497-0050-02 Bel Fuse, Inc. 5 TAP LEADING EDGE CONTROL PRECISE DELAY MODULES
S497-0050-10 Bel Fuse, Inc. 10 TAP LEADING EDGE CONTROL PRECISE DELAY MODULES
S4993S Bothhand Enterprise, Inc. T1/CEPT/ISDN-PRI TRANSFORMER
S497-0040-02 Bel Fuse, Inc. 5 TAP LEADING EDGE CONTROL PRECISE DELAY MODULES
S4995 Bothhand Enterprise, Inc. T1/CEPT/ISDN-PRI TRANSFORMER
S4952 Bothhand Enterprise, Inc. T1/CEPT/ISDN-PRI TRANSFORMER
S494P AUK Corp. Pulse Width Modulation
S497-0025-10 Bel Fuse, Inc. 10 TAP LEADING EDGE CONTROL PRECISE DELAY MODULES
S4995B Bothhand Enterprise, Inc. T1/CEPT/ISDN-PRI TRANSFORMER
S4-9V SDS Relais Ltd S-Relay - Universal Printed Circuit Board Relay - Mono or Bistable
S4A7G Interconnect Devices Crimp Contact: 33.78: M: 3.96: Gold
S4A Taiwan Semiconductor Rectifier: Standard
S4AD051506 Premier Magnetics DC-DC Converter: (5) V to (15) V
S4AS050922 Premier Magnetics DC-DC Converter: (5) V to (9) V
S4A5D Interconnect Devices Crimp Contact: 33.78: M: 3.96: Duralloy
S4AD121208 Premier Magnetics DC-DC Converter: (12) V to (12) V
S4AD241208 Premier Magnetics DC-DC Converter: (24) V to (12) V
S4AD050520 Premier Magnetics DC-DC Converter: (5) V to (5) V
S4AS241512 Premier Magnetics DC-DC Converter: (24) V to (15) V
S4A Taiwan Semiconductor Rectifier: Standard
S4-B+S3-C N/A INDUSTRIERELAIS RELAISFASSUNG
S4AD120520 Premier Magnetics DC-DC Converter: (12) V to (5) V
S4B-EH JST Manufacturing, Inc. Connector: Wire to Board Connector: HDR: 4: 2.5: CRMP: RATHRU
S4AD241506 Premier Magnetics DC-DC Converter: (24) V to (15) V
S4B-01 N/A The Diode Data Book with Package Outlines 1993
S4B-JL-F-E JST Manufacturing, Inc. Connector: Board to Board Connector: HDR: 4: 2.5
S4B-JL-R JST Manufacturing, Inc. Connector: Board to Board Connector: HDR: 4: 2.5
S4B-PH-KLC-H JST Manufacturing, Inc. Connector: Wire to Board Connector: HDR: 4: 2: THRU
S4AD051208 Premier Magnetics DC-DC Converter: (5) V to (12) V
S4B-ZR JST Manufacturing, Inc. Connector: Wire to Board Connector: HDR: 4: 1.5: CRMP: RATHRU
S4B-ZR-3.4 JST Manufacturing, Inc. Connector: Wire to Board Connector: 4: RATHRU
S4B-ZR-SM3A-TF JST Manufacturing, Inc. Connector: Wire to Board Connector: HDR: 4: CRMP: RASMD
S4C02R Total Power International, Inc. 10 Watt 2:1 Wide Input Range DC/DC Converter
S4B Taiwan Semiconductor Rectifier: Standard
S4C03R Total Power International, Inc. 10 Watt 2:1 Wide Input Range DC/DC Converter
S4C04R Total Power International, Inc. 10 Watt 2:1 Wide Input Range DC/DC Converter
S4C06R Total Power International, Inc. 10 Watt 2:1 Wide Input Range DC/DC Converter
S4C07R Total Power International, Inc. 10 Watt 2:1 Wide Input Range DC/DC Converter
S4C08R Total Power International, Inc. 10 Watt 2:1 Wide Input Range DC/DC Converter
S4C10R Total Power International, Inc. 10 Watt 2:1 Wide Input Range DC/DC Converter
S4C09R Total Power International, Inc. 10 Watt 2:1 Wide Input Range DC/DC Converter
S4C15R Total Power International, Inc. 10 Watt 2:1 Wide Input Range DC/DC Converter
S4C16R Total Power International, Inc. 10 Watt 2:1 Wide Input Range DC/DC Converter
S4C12R Total Power International, Inc. 10 Watt 2:1 Wide Input Range DC/DC Converter
S4C14R Total Power International, Inc. 10 Watt 2:1 Wide Input Range DC/DC Converter
S4C17R Total Power International, Inc. 10 Watt 2:1 Wide Input Range DC/DC Converter
S4C18R Total Power International, Inc. 10 Watt 2:1 Wide Input Range DC/DC Converter
S4C5D Interconnect Devices Crimp Contact: 33.78: M: 1.98: Duralloy
S4C5G Interconnect Devices Crimp Contact: 33.78: M: 1.98: Gold
S4C7D Interconnect Devices Crimp Contact: 33.78: M: 1.98: Duralloy
S4C7G Interconnect Devices Crimp Contact: 33.78: M: 1.98: Gold
S-4CL UDT Sensors, Inc. Photodiode: Diffused Module: 20nA
S4D1525 Synergy Microwave Power Divider: 4-WAY
S4D2028 Synergy Microwave Power Divider: 4-WAY
S4D Taiwan Semiconductor Rectifier: Standard
S4D5D Interconnect Devices Crimp Contact: 33.78: M: 2.29: Duralloy
S4D5G Interconnect Devices Crimp Contact: 33.78: M: 2.29: Gold
S4D7D Interconnect Devices Crimp Contact: 33.78: M: 2.29: Duralloy
S4D7G Interconnect Devices Crimp Contact: 33.78: M: 2.29: Gold
S4DNF30L ST Microelectronics Dual N-channel 30V - 0.039ohm - 4A SO-8 STripFET TM Power MOSFET
S4DNFS30 ST Microelectronics N-channel - 30V - 0.044ohm - 4.5A SO-8 STripFET tm Power MOSFET plus schottky rectifier
S4DNFS30L ST Microelectronics N-channel 30V - 0.044ohm - 4A SO-8 STripFET TM MOSFET plus SCHOTTKY rectifier
S4E39860 Epson Company GPS Receiver Module
S4E38XX Marktech Optoelectronics Toshiba S4E38XX Series LEDs
S4E39850 Epson Electronics America, Inc. CF-Type GPS Card OEM
S4E39851 Epson Electronics America, Inc. CF-Type GPS Card, GPS Antenna
S4E5G Interconnect Devices Crimp Contact: 33.78: M: 3.96: Gold

S4E5D Interconnect Devices Crimp Contact: 33.78: M: 3.96: Duralloy
S4EB-3V Panasonic / NAiS S-relay. 4 Amp polarized high density relay with high sensitivity. Coil voltage 3 V DC. 4 form A. Amber sealed type. Single side stable.
S4EB-48V Panasonic Polarized Power Relay, 4 Form A, 4A 250VAC 3A 30VDC
S4EB-12V Panasonic Polarized Power Relay, 4 Form A, 4A 250VAC 3A 30VDC
S4EB-24V Panasonic Polarized Power Relay, 4 Form A, 4A 250VAC 3A 30VDC
S4EB-5V Panasonic Polarized Power Relay, 4 Form A, 4A 250VAC 3A 30VDC
S4EB-6V Panasonic Polarized Power Relay, 4 Form A, 4A 250VAC 3A 30VDC
S4EB-9V Panasonic Polarized Power Relay, 4 Form A, 4A 250VAC 3A 30VDC
S4EB-L2-12V Panasonic Polarized Power Relay, 4 Form A, 4A 250VAC 3A 30VDC, 2 Coil Latching
S4EB-L2-24V Panasonic Polarized Power Relay, 4 Form A, 4A 250VAC 3A 30VDC, 2 Coil Latching
S4EB-L2-3V Panasonic / NAiS S-relay. 4 Amp polarized high density relay with high sensitivity. Coil voltage 3 V DC. 4 form A. Amber sealed type. 2 coil latching.
S4EB-L2-48V Panasonic / NAiS S-relay. 4 Amp polarized high density relay with high sensitivity. Coil voltage 48 V DC. 4 form A. Amber sealed type. 2 coil latching.
S4EB-L2-5V Panasonic Polarized Power Relay, 4 Form A, 4A 250VAC 3A 30VDC, 2 Coil Latching
S80L51FA Intel CHMOS single-chip 8-bit microcontroller. 3.5 MHz to 12 MHz, 2.7 V to 3.6 V, ROMLESS version
S80L51FA-1 Intel CHMOS single-chip 8-bit microcontroller. 3.5 MHz to 16 MHz, 2.7 V to 3.6 V, ROMLESS version
S80L51FA-20 Intel CHMOS single-chip 8-bit microcontroller. 3.5 MHz to 20 MHz, 2.7 V to 3.6 V, ROMLESS version
S80L52-1 Intel CHMOS single-chip 8-bit microcontroller. 3.5 MHz to 16 MHz, 2.7 V to 3.6 V, ROM version 8 Kbytes, RAM 256 bytes
S80L52 Intel CHMOS single-chip 8-bit microcontroller. 3.5 MHz to 12 MHz, 2.7 V to 3.6 V, ROM version 8 Kbytes, RAM 256 bytes
S80L52-20 Intel CHMOS single-chip 8-bit microcontroller. 3.5 MHz to 20 MHz, 2.7 V to 3.6 V, ROM version 8 Kbytes, RAM 256 bytes
S80L54 Intel CHMOS single-chip 8-bit microcontroller. 3.5 MHz to 12 MHz, 2.7 V to 3.6 V, ROM version 16 Kbytes, RAM 256 bytes
S80L54-1 Intel CHMOS single-chip 8-bit microcontroller. 3.5 MHz to 16 MHz, 2.7 V to 3.6 V, ROM version 16 Kbytes, RAM 256 bytes
S80L58-1 Intel CHMOS single-chip 8-bit microcontroller. 3.5 MHz to 16 MHz, 2.7 V to 3.6 V, ROM version 32 Kbytes, RAM 256 bytes
S80L54-20 Intel CHMOS single-chip 8-bit microcontroller. 3.5 MHz to 20 MHz, 2.7 V to 3.6 V, ROM version 16 Kbytes, RAM 256 bytes
S80L58-20 Intel CHMOS single-chip 8-bit microcontroller. 3.5 MHz to 20 MHz, 2.7 V to 3.6 V, ROM version 32 Kbytes, RAM 256 bytes
S80L42 Intel Universal peripheral interface CHMOS 8-bit slave microcontroller. 4K ROM
S80L58 Intel CHMOS single-chip 8-bit microcontroller. 3.5 MHz to 12 MHz, 2.7 V to 3.6 V, ROM version 32 Kbytes, RAM 256 bytes
S80S Daesan Electronics Current 0.8 Amperes Voltage 100 To 1000 Volts
S-80W N/A Hybrid Darlington Modules
S-8-10 N/A The Diode Data Book with Package Outlines 1993
S-8100 Seiko Instruments, Inc. CMOS TEMPERATURE COMPENSATION IC
S-8100BF Seiko Instruments, Inc. CMOS TEMPERATURE COMPENSATION IC
S8-10R-T Panduit Corp. Ring Tongue Terminal: 8: 27.94: 10.41: Tin
S-8101 Seiko Instruments, Inc. CMOS TEMPERATURE COMPENSATION IC
S-8110 Nason Company 7 mm Rotary Switch, Binary Coded Octal
S-8101A Seiko Instruments, Inc. CMOS TEMPERATURE COMPENSATION IC
S810FR Origin Electric Co., Ltd. 8.0A Iout, 1.0kV Vrrm Fast Recovery Rectifier
S810FR Origin Electric Co., Ltd. 8.0A Iout, 1.0kV Vrrm Fast Recovery Rectifier
S8-10R-E Panduit Corp. Ring Tongue Terminal: 8: 27.94: 10.41: Tin
S-8110AMP Seiko Instruments, Inc. LOW VOLTAGE C-MOS TEMPERATURE SENSOR IC
S-8110ANP Seiko Instruments, Inc. LOW VOLTAGE C-MOS TEMPERATURE SENSOR IC
S-8110C Seiko Instruments, Inc. CMOS TEMPERATURE SENSOR IC
S-8110CNB-DRA-TF Seiko Instruments, Inc. CMOS TEMPERATURE SENSOR IC
S811-1X1T-06-F Bel Fuse, Inc. INTEGRATED CONNECTOR MODULES
S8119 Hamamatsu Corporation N/A
S-8110CNB-DRA-TF-G Seiko Instruments, Inc. CMOS TEMPERATURE SENSOR IC
S-8110CPF-DRA-TF-G Seiko Instruments, Inc. CMOS TEMPERATURE SENSOR IC
S-8120AMP Seiko Instruments, Inc. Temperature Sensor IC
S-8111 Nason Company 7 mm Rotary Switch, Binary Coded Octal
S-8120ANP N/A LOW-VOLTAGE C-MOS HIGH-PRECISION TEMPERATURE SENSOR IC
S-8120C Seiko Instruments, Inc. CMOS TEMPERATURE SENSOR IC
S-81211PGPA New Japan Radio Co., Ltd. Cross Reference Guide
S-8120CPF-DRB-TF-G Seiko Instruments, Inc. CMOS TEMPERATURE SENSOR IC
S-81211AG Seiko Instruments, Inc. Voltage Regulator
S-81211PG New Japan Radio Co., Ltd. Cross Reference Guide
S-81211SG Seiko Instruments, Inc. HIGH-PRECISION VOLTAGE REGULATOR
S-81211SG-QA Seiko 1.1V 2.4% Three-terminal positive precision voltage regulator
S-81211SG-QA-S Seiko Instruments, Inc. HIGH PRECISION VOLTAGE REGULATOR
S-81211SG-QA-T Seiko Instruments, Inc. HIGH PRECISION VOLTAGE REGULATOR
S-8120CNB-DRB-TF Seiko Instruments, Inc. CMOS TEMPERATURE SENSOR IC
S-81211SG-QA-T1 Epson Company High-precision voltage regulator
S-81211SG-QA-T2 Epson Company High-precision voltage regulator
S-81211SGUP-DQA Seiko 1.1V 2.4% Three-terminal positive precision voltage regulator
S-81211SGUP-DQA-S Epson Company High-precision voltage regulator
S-81211SGUP-DQA-T Seiko Instruments, Inc. HIGH PRECISION VOLTAGE REGULATOR
S-8120CNB-DRB-TF-G Seiko Instruments, Inc. CMOS TEMPERATURE SENSOR IC
S-81211SG-QA-X Epson Company High Precision Voltage Regulator

S-81211SGUP-DQA-T1 Epson Company High-precision voltage regulator
S-81211SGUP-DQA-X Epson Company High Precision Voltage Regulator
S-81211SGUP-DQA-T2 Epson Company High-precision voltage regulator
S-81211SGY Seiko 1.1V 2.4% Three-terminal positive precision voltage regulator
S-81211SGY-X Epson Company High Precision Voltage Regulator
S81215AG Seiko Instruments, Inc. Analog IC - Datasheet Reference
S-81211SGY-B Epson Company High-precision voltage regulator
S81215AG Seiko Instruments, Inc. Analog IC - Datasheet Reference
S-81211SGY-T Epson Company High-precision voltage regulator
S-81211SGY-Z Epson Company High-precision voltage regulator
S-81215AG-RK-S Seiko Instruments, Inc. VOLTAGE REGULATOR
S-81215AG-RK-T1 Seiko Instruments, Inc. VOLTAGE REGULATOR
S-81215AG-RK-T2 Seiko Instruments, Inc. VOLTAGE REGULATOR
S-81215PG New Japan Radio Co., Ltd. Cross Reference Guide
S-81215PG-PK New Japan Radio Co., Ltd. Cross Reference Guide
S-81215SG Seiko Instruments, Inc. HIGH-PRECISION VOLTAGE REGULATOR
S-81215SG-QK Seiko 1.5V 2.4% Three-terminal positive precision voltage regulator
S-81215SG-QK-T Seiko Instruments, Inc. HIGH PRECISION VOLTAGE REGULATOR
S-81215SG-QK-T1 Epson Company High-precision voltage regulator
S-81215SG-QK-T2 Epson Company High-precision voltage regulator
S-81215SG-QK-X Epson Company High Precision Voltage Regulator
S-81215SGY Seiko 1.5V 2.4% Three-terminal positive precision voltage regulator
S-81215SGUP-DQK-S Epson Company High-precision voltage regulator
S-81215SGUP-DQK Seiko 1.5V 2.4% Three-terminal positive precision voltage regulator
S-81215SGUP-DQK-T1 Epson Company High-precision voltage regulator
S-81215SGY-Z Epson Company High-precision voltage regulator
S-81215SGY-T Epson Company High-precision voltage regulator
S-81215SGUP-DQK-T Seiko Instruments, Inc. HIGH PRECISION VOLTAGE REGULATOR
S-81215SGUP-DQK-T2 Epson Company High-precision voltage regulator
S-81217SG-QQ Seiko 1.7V 2.4% Three-terminal positive precision voltage regulator
S-81217SG-QQ-T2 Epson Company High-precision voltage regulator
S-81217SG-QQ-T1 Epson Company High-precision voltage regulator
S-81215SGUP-DQK-X Epson Company High Precision Voltage Regulator
S-81215SGY-B Epson Company High-precision voltage regulator
S-81217SG Seiko Instruments, Inc. HIGH-PRECISION VOLTAGE REGULATOR
S-81215SGY-X Epson Company High Precision Voltage Regulator
S-81217SG-QQ-X Epson Company High Precision Voltage Regulator
S-81217SG-QQ-S Seiko Instruments, Inc. HIGH PRECISION VOLTAGE REGULATOR
S-81218SG Seiko Instruments, Inc. HIGH-PRECISION VOLTAGE REGULATOR
S-81218SG-QR Seiko 1.8V 2.4% Three-terminal positive precision voltage regulator
S-81218SG-QR-T1 Epson Company High-precision voltage regulator
S-81218SG-QR-T Seiko Instruments, Inc. HIGH PRECISION VOLTAGE REGULATOR
S-81217SG-QQ-T Seiko Instruments, Inc. HIGH PRECISION VOLTAGE REGULATOR
S-81218SG-QR-X Epson Company High Precision Voltage Regulator
S-81220SG Seiko Instruments, Inc. HIGH-PRECISION VOLTAGE REGULATOR
S-81220SG-QS Seiko 2.0V 2.4% Three-terminal positive precision voltage regulator
S-81220SG-QS-T1 Epson Company High-precision voltage regulator
S-81220SG-QS-X Epson Company High Precision Voltage Regulator
S-81218SG-QR-T2 Epson Company High-precision voltage regulator
S-81220SGUP-DQS Seiko 2.0V 2.4% Three-terminal positive precision voltage regulator
S-81220SGUP-DQS-S Epson Company High-precision voltage regulator
S-81220SGUP-DQS-T1 Epson Company High-precision voltage regulator
S-81220SGUP-DQS-T2 Epson Company High-precision voltage regulator
S-81220SGUP-DQS-X Epson Company High Precision Voltage Regulator
S-81220SGY-B Epson Company High-precision voltage regulator
S-81220SGY-T Epson Company High-precision voltage regulator
S-81220SGY-X Epson Company High Precision Voltage Regulator
S-81220SGY-Z Epson Company High-precision voltage regulator
S-81221SGUP-DQU-X Epson Company High Precision Voltage Regulator
S-81221SGUP-DQU Seiko 2.1V 2.4% Three-terminal positive precision voltage regulator
S-81221SGUP-DQU-S Epson Company High-precision voltage regulator
S-81221SGUP-DQU-T1 Epson Company High-precision voltage regulator
S-81221SGUP-DQU-T2 Epson Company High-precision voltage regulator
S-81220SG-QS-T Seiko Instruments, Inc. HIGH PRECISION VOLTAGE REGULATOR
S-81223SG Seiko Instruments, Inc. HIGH-PRECISION VOLTAGE REGULATOR
S-81223SG-QW Seiko 2.3V 2.4% Three-terminal positive precision voltage regulator
S-81223SG-QW-S Seiko Instruments, Inc. HIGH PRECISION VOLTAGE REGULATOR
S-81220SG-QS-T2 Epson Company High-precision voltage regulator
S-81223SG-QW-T2 Epson Company High-precision voltage regulator

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S-81223SGY Seiko 2.3V 2.4% Three-terminal positive precision voltage regulator
S-81223SGY-B Epson Company High-precision voltage regulator
S-81223SGY-X Epson Company High Precision Voltage Regulator
S-81223SGY-Z Epson Company High-precision voltage regulator
S-81223SG-QW-T1 Epson Company High-precision voltage regulator
S-81224SG Seiko Instruments, Inc. HIGH-PRECISION VOLTAGE REGULATOR
S-81224SG-QX-T2 Epson Company High-precision voltage regulator
S-81224SGUP-DQX Seiko 2.4V 2.4% Three-terminal positive precision voltage regulator
S-81224SG-QX-T1 Epson Company High-precision voltage regulator
S-81224SG-QX-T Seiko Instruments, Inc. HIGH PRECISION VOLTAGE REGULATOR
S-81224SG-QX-X Epson Company High Precision Voltage Regulator
S-81223SG-QW-X Epson Company High Precision Voltage Regulator
S-81223SGY-T Epson Company High-precision voltage regulator
S-81224SGUP-DQX-S Epson Company High-precision voltage regulator
S-81224SGUP-DQX-T Seiko Instruments, Inc. HIGH PRECISION VOLTAGE REGULATOR
S-81224SGUP-DQX-X Epson Company High Precision Voltage Regulator
S-81224SGY-B Epson Company High-precision voltage regulator
S-81224SGY-Z Epson Company High-precision voltage regulator
S-81224SGY-T Epson Company High-precision voltage regulator
S-81224SGY Seiko 2.4V 2.4% Three-terminal positive precision voltage regulator
S81225AG Seiko Instruments, Inc. Analog IC - Datasheet Reference
S-81224SGUP-DQX-T1 Epson Company High-precision voltage regulator
S-81224SGUP-DQX-T2 Epson Company High-precision voltage regulator
S-81225AG-RH-T1 Seiko Instruments, Inc. VOLTAGE REGULATOR
S-81225AG-RH-T2 Seiko Instruments, Inc. VOLTAGE REGULATOR
S-81224SGY-X Epson Company High Precision Voltage Regulator
S-81225PG-PK New Japan Radio Co., Ltd. Cross Reference Guide
S-81225SG-QH-T Seiko Instruments, Inc. HIGH PRECISION VOLTAGE REGULATOR
S-81224SG-QX Seiko 2.4V 2.4% Three-terminal positive precision voltage regulator
S-81225AG-RH-X Seiko Instruments, Inc. Voltage Regulator
S-81225SG-QH-T1 Epson Company High-precision voltage regulator
S-81225PG New Japan Radio Co., Ltd. Cross Reference Guide
S-81225SG-QH-T2 Epson Company High-precision voltage regulator
S-81225SG Seiko Instruments, Inc. HIGH-PRECISION VOLTAGE REGULATOR
S-81225SG-QH Seiko 2.5V 2.4% Three-terminal positive precision voltage regulator
S-81225SGUP-DQH-S Epson Company High-precision voltage regulator
S-81225SG-QH-X Epson Company High Precision Voltage Regulator
S-81225SGUP-DQH Seiko 2.5V 2.4% Three-terminal positive precision voltage regulator
S-81225SG-QH-S Seiko Instruments, Inc. HIGH PRECISION VOLTAGE REGULATOR
S-81225AG-RH-S Seiko Instruments, Inc. VOLTAGE REGULATOR
S-81225SGUP-DQH-T Seiko Instruments, Inc. HIGH PRECISION VOLTAGE REGULATOR
S-81225SGUP-DQH-T1 Epson Company High-precision voltage regulator
S-81225SGUP-DQH-T2 Epson Company High-precision voltage regulator
S-81225SGUP-DQH-X Epson Company High Precision Voltage Regulator
S-81225SGY-B Epson Company High-precision voltage regulator
S-81225SGY-T Epson Company High-precision voltage regulator
S-81225SGY-X Epson Company High Precision Voltage Regulator
S-81225SGY-Z Epson Company High-precision voltage regulator
S-81227PG-PZ New Japan Radio Co., Ltd. Cross Reference Guide
S-81227SGUP-DQZ Seiko 2.7V 2.0% Three-terminal positive precision voltage regulator
S-81227SGUP-DQZ-S Epson Company High-precision voltage regulator
S-81227SGUP-DQZ-T1 Epson Company High-precision voltage regulator
S-81227SGUP-DQZ-T2 Epson Company High-precision voltage regulator
S-81227SGUP-DQZ-X Epson Company High Precision Voltage Regulator
S-81227SGUP-DQZ-X-S Seiko Instruments, Inc. HIGH PRECISION VOLTAGE REGULATOR
S81230AG Seiko Instruments, Inc. Analog IC - Datasheet Reference
S-81230AG-RB-T2 Seiko Instruments, Inc. VOLTAGE REGULATOR
S81230AG Seiko Instruments, Inc. Analog IC - Datasheet Reference
S-81230SG-QB-S Seiko Instruments, Inc. HIGH PRECISION VOLTAGE REGULATOR
S-81230AG-RB-X Seiko Instruments, Inc. Voltage Regulator
S-81230PG New Japan Radio Co., Ltd. Cross Reference Guide
S-81230AG-RB-S Seiko Instruments, Inc. VOLTAGE REGULATOR
S-81230AG-RB-T1 Seiko Instruments, Inc. VOLTAGE REGULATOR
S-81230SG-QB Seiko 3.0V 2.0% Three-terminal positive precision voltage regulator
S-81230SG-QB-T Seiko Instruments, Inc. HIGH PRECISION VOLTAGE REGULATOR
S-81230SG Seiko Instruments, Inc. HIGH-PRECISION VOLTAGE REGULATOR
S-81230SG-QB-T1 Epson Company High-precision voltage regulator
S-81230PG-PB New Japan Radio Co., Ltd. Cross Reference Guide
S-81230SG-QB-T2 Epson Company High-precision voltage regulator

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